T BOOK

sions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8

M. A. R. 57 (Rule 116)

Measurement Book

No. B

Serial No. 1st and final Bill BR-131 30-7-15 249466

Name of Work SBM No. 121/15-16 dt: 30-7-15 From ..... To .....

Name of Contractor of nature of Agency R. Harish. Contractor M/s B'lore.

Date of commencement of work D.O. Recordy - 30/07/2015

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Name of Work = Comp to defence Layout Roads in Ward No. 05 of Vidyaranyapura Sub. Division						
	Estimated Cost Rs. 10.00 Lakhs						
	JOB. No = 009-14-00000 4						
	Work order No = EE/DVP/BBMP/T-PMT/ 10(16722) W01 70/2015-16 Dt. 05-05-2015						
	Date of commencement = 06/05/2015						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Date of Completion :- 25/07/2018						
(1)	Earthwork Excavation by manual means in ordinary soil, involving an average horizontal throw upto 2mts and an average lift upto 1.50m, Excavated surface levelled and sides neatly dressed, the disposed Earth to be levelled neatly after breaking clods etc complete as per specifications and directions of Engineer-in-charge of the work.						
	Qty vide this MB 2 nos						
	C 104.78/17 P.No :-					∴ (1) = 288.23/71	30200

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency
Date of commencement of work .....

Date	Full description, etc, of work
1	2
(2)	Removing B.S. per specifications of work
3)	Refixing the stone CM(1:3) etc Cm of Engineer-in-c

T BOOK

sions		Contents	Reference to last Measureme
Breadth 5	Depth 6	7	8
ray in existing roof,			
hrough upto 2mts			
x covered surface			
, the disposed			
breaking of slabs			
direction of			
e this MB 249485-			
#① = 288.23			30200

M. A. R. 57 (Rule 116)
Measurement Book

No. B

249467

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
①	Removing R.C.C. slabs and stacking etc complete as per specifications and directions of Engineer-in-charge of work						
	Carried to this MB. p. 249486					2046.23	
	# no. ① <	364				364 sqm (57.74/1.2	
2	Refixing the same slabs of drains and paving in CM(1:3) etc complete as per specifications and directions of Engineer-in-charge of work.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
			Qty as per			364.504	
						@ 74.84/m²	27279.18
4)	Providing, laying, spreading and compacting graded stone aggregate to wet mix macadam specification including premixing the material with water at one in mechanical mix plant, carriage of mixed material by tipper to site, laying in uniform layer with paver in sub-base, base course on well prepared surface and compacting with Vibratory Roller to achieve the desired density etc complete as per						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Ag
Date of commencement of work ....

Date	Full description, etc, of w
1	2
	specifications and
5)	clearing the existi of binding mat have been b brum & or d

OK

Depth 6	Contents 7	Reference to last Measurement 8
#(2): 364.504		
e 74.84/12	27279.18	
graded		
specifications		
Work ab		
of mixed		
by with		
prepared		
Roller to		
the appa		

M. A. R. 57 (Rule 116)
Measurement Book

No. B

249468

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Specifications and directions of Engineer-in-charge of Work.						
	Off side this MB. p 2494/86						
	# no. = 141.394 e					1424.17/4	2018/610
5)	Clearing the existing WBM Road surface including removing of binding material and other foreign matter with hire ~~bamboo~~ brushes and small picks, sweeping with broom & coir dust brushes and finally dusting with old						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	gunny bags and or Compressed air to Remove bituminous treatment including cost of all material, labour charges of Machineries, Concrete complete as per specification. Before Layout. 5M wide Road (0.00 to 240.00 km)						
		1	15.80	3.20	-	50.56	
		1	10.20	3.10	-	31.62	
		1	12.50	3.00	-	37.50	
		1	18.10	2.90	-	52.49	
		1	30.00	$\frac{9.0+6.8}{2}$	-	237.00	
		1	30.00	$\frac{6.8+6.6}{2}$	-	201.00	
		1	30.00	$\frac{6.6+6.8}{2}$	-	201.00	

Serial No. .....
Name of Work .....
Name of Contractor of nature
Date of commencement of wo

Date	Full description, etc
1	2

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Engineer.						
			Qty as per Est no (5) p.no 249468				
			= 189042 @ 73.77				139425.30
7)	Providing and laying dense bituminous concrete using crushed aggregate of specified grading premixed with bituminous binder and filler, transporting the hot mix to work site, laying in with a hydrostatic paver finisher, with sensor control to the Required grade, level and alignment using Rolling with smooth wheeled vibratory Roller and finishing						

Serial No. .....
Name of Work .....
Name of Contractor of nature of A
Date of commencement of work ..

Date	Full description, etc, of
1	2
	Roller to c
specifications C
as per Specifi
HMP with S
SP. CRMB-55
directions of
Before layout SH
	CO.00Km 240

BOOK

ons		Contents	Reference to last Measurement
eadth 5	Depth 6	7	8
·27 no (5) p.no 249468			
= 18904 @ 73.77			139425.30
ension concrete			
ady premixed			
nsporting the			
dmix at the pave			
Required			
Rolling with			
ed tandem			

M. A. R. 57 (Rule 116)
Measurement Book

No. B

249473

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Rolling to achieve the desired compaction as per MORTH specifications clause no - 500.8 complete in all Respects as per specifications and With 100-120 TPH capacity. Hmp With Paver - Gr-II (2.5m-3.0m) With Sf. CRMB-55 or. etc complete as per specifications and directions of Engineer-in-charge Work.						
	Before layout 5m chg	1	30.00	$\frac{9.0+6.8}{2}$	0.025	= 5.93	
	(0.00 to 240.00 m)						C&EC 30/7

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Depression for ~~Sump~~ (~~Sump~~ 30.0 x 30.0 x 0.5m)	1	15.80	3.20	0.025	1.26	C&SC Vol. 3 of 1
		1	10.20	3.10	0.025	0.79	
		1	12.50	3.40	0.025	0.94	
		1	18.10	2.90	0.025	1.31	
		1	30.40	9.0+6.8/2	0.025	5.93	
		1	30.40	6.8+6.6/2	0.025	5.02	
		1	30.40	6.6+6.8/2	0.025	5.02	
		1	30.40	6.8+7.3/2	0.025	5.29	
		1	30.40	7.3+6.6/2	0.025	5.24	
		1	30.40	6.6+7.6/2	0.025	5.33	
		1	30.40	7.6+7.1/2	0.025	5.57	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Ag
Date of commencement of work ....

Date	Full description, etc, of w
1	2
	C 210.0 to 240
	7) Lead for dis Conveage rate and unloading directing of e

BOOK

s		Contents	Reference to last Measurement
dth	Depth 6	7	8
	0.025	1.26	
	0.025	0.78	
	0.025	0.94	
	0.025	1.31	
	0.025	5.83	
	0.025	5.07	
	0.025	5.03	
	0.025	5.29	
	0.025	5.24	
	0.025	5.33	
	0.025	5.50	

C&SC
Vaidy
3.47

M. A. R. 57 (Rule 116)
Measurement Book

No. B
249474

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	C 210.0 to 240.0 only	1	30.0 / 240 nos	7.1+8.0 / 2	0.025	5.66	C&SC Vaidy 3.47
						47.284	
	Crude Abstract 30/7				L+L	47.254	5,17,827.00
						@ 10959.30/47	
	Head for disposal of ~~[illegible]~~ shall be payable as Conveyance rates by mechanical means including loading and unloading etc complete as per specifications and directions of Engineer-in-charge of Works						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
			Qty as per Item No. (1) =			288.23 sq.m	
			Add			250.44 sq.m	
			@			71.98/-	17995.00
			Total - Rs.				9,78,480.67
	Certificate						
	(1) Certified that the contractor work done satisfactorily						
	(2) The contractor removed the debris						
	(3) there is no any dept. materials issued to contractor.						
						(Balance)	

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Serial No. .....
Name of Work .....
Name of Contractor of nature of Agen
Date of commencement of work .....

Date	Full description, etc, of work
1	2

T BOOK

sions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
N-①		288.234	
		250.40	
e	71.98/-	17995.00	
Total - R.			9,78,480.67
ork done			
debris			

(Bill passed)

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M. A. R. 57 (Rule 116)
Measurement Book

No. B

249475

Serial No. .....

Name of Work ..... From ..... To → N Bus-stop

Name of Contractor or nature of Agency ..... Vidyaranyapura - M.S palya Rd 1

Date of commencement of work ..... Ganesh Temple

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
							N Narsipura
	Defence Ground					Defence Ground stuck	
						240 mtr	Asphalting Road
			← N M.S. palya				
30/07/18							

(Bill passed)

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	ಹಿಲ್ಲು ಮೊಬಲಗು ರೂ 978420=00 ಇದು ಮಾಡಿದ : ಇದರಲ್ಲಿ ರೂ 135957=00 ಸರಕಾರಕ್ಕೆ ಮಾಡಿಕೊಂಡು ಉಳಿದ ಮೊಬಲಗು 842523=00 Krishnamurthy. K.S ಲೆಕ್ಕಾಧಿಕಾರಿ ಸಹಾಯಕ ಅಭಿಯಂತರರು ಸಿ. ಪಿ. ಡಬ್ಲ್ಯೂ. ಡಿ					IT - 9785 — WT - 39139 — LWC - 9785 — CBF 979 — FSD 53816 — PBM - 22453 — TOTAL 135957=00	

Serial No. .....
Name of Work .....
Name of Contractor of nature of A
Date of commencement of work ..

Date	Full description, etc, of w
1	2